

a sealing adhesive resin charged between said support substrate and said opposed substrate in the condition of sealing said light-emitting devices.

2. (Amended) A display unit as set forth in claim 1, wherein said opposed substrate is provided in the condition where the surface forming the black matrix thereof is faced to said support substrate.

3. (Amended) A display unit as set forth in claim 2, wherein an anti-reflection film is provided on the surface of said opposed substrate on the side opposite to the surface forming the black matrix.

4. (Amended) A display unit as set forth in claim 1, wherein said black matrix is comprised of a laminate film having a predetermined reflected-light-attenuation structure or resin material film.

5. (Amended) A display unit as set forth in claim 1, wherein alignment marks used for aligning said light-emitting devices on said support substrate and said black matrix on said opposed substrate into a predetermined condition are provided on the surface forming the light-emitting device of said support substrate and on said opposed substrate.

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8. (Amended) A method of manufacturing a display unit as set forth in claim 7, wherein said support substrate and said opposed substrate are adhered in the condition where the surface formed the black matrix of said opposed substrate is faced to the surface forming the light-emitting device of said support substrate.

9. (Amended) A method of manufacturing a display unit as set forth in claim 7, wherein alignment of said support substrate and said opposed substrate is conducted so that said black matrix is disposed faced to the spaces between said light-emitting devices in the step of adhering said support substrate and said transparent opposed substrate.

10. (Amended) A method of manufacturing a display unit as set forth in claim 9, wherein said alignment is conducted by disposing alignment marks provided on the surface forming the light-emitting device of said support substrate and alignment marks provided on said opposed substrate into a predetermined condition.

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14. (Amended) A method of manufacturing a display unit comprising the steps of disposing an opposed substrate faced to a surface of a support substrate on which light-emitting devices are formed, and adhering said support substrate and said opposed substrate in the condition where said light-emitting devices are sealed with an adhesive resin and said adhesive resin is charged between said support substrate and said opposed substrate, wherein alignment of said support substrate and said opposed substrate is conducted so that alignment marks provided on said support substrate and alignment marks provided on said opposed substrate are disposed in a predetermined condition in the step of adhering said support substrate and said opposed substrate.

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